WEST Search History

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DATE: Tuesday, May 20, 2003

Set Name Query side by side		Hit Count	Set Name result set
DB= $USPT$, $PGPB$, $JPAB$, $EPAB$, $DWPI$, $TDBD$; $PLUR$ = YES ; OP = ADJ			
L9	L8 and l6	5	L9
L8	(clean\$3 or etch\$3 or treat\$4 or remov\$3) same (substrate or semiconductor or wafer) same ((ammonium fluoride) or 'NH.sub.4F')	1666	L8
L7	L6 and 15	4	L7
L6	((700/266 700/267 700/268 700/269 700/270 700/271 700/272 700/273 700/274)!.CCLS. (134/56R)!.CCLS. (702/22 702/23 702/24 702/25 702/26 702/27 702/28 702/29 702/30 702/31 702/32)!.CCLS. (436/43 436/50 436/52 436/55 436/100 436/101 436/113 436/124 436/125)!.CCLS. (422/55 422/62 422/82.05 422/187 422/292)!.CCLS.)	8326	L6
L5	((clean\$3 or etch\$3 or treat\$4 or remov\$3) with (substrate or semiconductor or wafer)) same ((ammonium fluoride) or 'NH.sub.4F') with (water or ammonia or 'NH.sub.3')	1205	L5
$DB=JPAB,EPAB,DWPI;\ PLUR=YES;\ OP=ADJ$			
L4	2000150447	2	L4
DB=JPAB; PLUR=YES; OP=ADJ			
L3	JP2000150447	1	L3
$DB=JPAB,EPAB,DWPI;\ PLUR=YES;\ OP=ADJ$			
L2	JP2000150447	1	L2
L1	Jp2000-150447	0	L1

END OF SEARCH HISTORY

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: <u>09905662</u> **Filing Dt:** 07/13/2001

Patent #: NONE **Issue Dt:**

PCT #: NONE

Publication #: 20020046757

Pub Dt: 04/25/201

Inventors: Yasuhito Inagaki, Mineo Shimizu, Yoshihiro Fujitani

Title: Substrate cleaning method and substrate cleaning apparatus

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignment: 1

Reel/Frame: 012421/0513 Received. 01/09/2002

Recorded:

Mailed:

Pages:

01/03/2002

02/26/2002

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Search Results as of: 5/20/2003 5:03:07 P.M.

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